

ABSTRACT

It is an object of the reinforcing holder against vibrations
5 according to the present invention to be mounted on a joining part of
architectural structural member such as foundations, columns,
beams, and cross-beams or the like to reinforce them so that a
wooden building is not broken down, even if strong vibrations are
loaded thereupon by an earthquake, a typhoon or the like. The
10 reinforcing holder against vibrations is for joining architectural
structural members A and A disposed orthogonally, comprising a first
reinforcing base member 1 which is formed of a plate of high tension
steel bent by 90° and secured to one architectural structural member
A, and a second reinforcing base member 2 which is arranged
15 symmetrically with the first reinforcing base member 1 through a
hinge 4 and secured to another architectural structural member A,
characterized in that the second reinforcing base member is so
designed that the plate of high tension steel is bent by 90° and
absorbing members 3 having rubber elasticity are mounted at a
20 plurality of locations thereof, being secured to another architectural
structural member A with the absorbing members 3 interposed, and
another architectural structural member A is joined to one
architectural structural member A.